

FORM PTO-1449	ATTY. D. NO. 260/264	SERIAL NO. 09/937,057
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		
APPLICANT: Antoine Carpentier		
FILING DATE: September 19, 2001		GROUP: Not Yet Assigned 1635

(Use several sheets if necessary)

11/1994 4/30/1993	WO 94/25588	PCT					
02/1995 7/15/1994	WO 96/02555	PCT					
11/1997 5/22/1996	WO 97/44346	PCT					
05/1998 10/30/1996	WO 98/18810	PCT					
07/1998 1/23/1997	0 855 184 A1	EP					
12/1998 6/6/1997	WO 98/55495	PCT					
03/1999 8/29/1997	WO 99/12027	PCT					
06/1999 11/24/1997	WO 99/26634	PCT					
10/1999 4/3/1998	WO 99/51259	PCT					
12/1999 6/5/1998	WO 00/62923	PCT					
03/2000 9/10/1998	WO 00/16804	PCT					
04/2000 10/9/1998	WO 00/21556	PCT					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

23	Ballas, Zuhair K. et al., "Induction of NK Activity in Murine and Human Cells by CpG Motifs in Oligodeoxynucleotides and Bacterial DNA," J. of Immunol. 1996, 157: 1840-1845
	Ishizaka, Y. et al., "Human <i>ret</i> proto-oncogene mapped to chromosome 10q11.2," Nat'l Cancer Res. Instit. August 17, 1989 (Short Report)
	LaPlanche, Laurine A. et al., "Phosphorothioate-modified oligodeoxyribonucleotides, III, NMR and UV spectroscopic studies of the R _p -R _p , S _p -S _p , and R _p -S _p duplexes, [d(GG ₈ AATTCC)] ₂ , derived from diastereomeric O-ethyl phosphorothioates," Nucleic Acids Research, Vol. 14, Number 22, 1986 pp. 9081-9093
	Liang, Hua et al., "Activation of Human B Cells by Phosphorothioate Oligodeoxynucleotides," J. Clin. Invest. Volume 98, Number 5, September 1996, pp. 1119-1129
	Lipford, Grayson B. et al., "CpG-containing synthetic oligonucleotides promote B and cytotoxic T cell responses to protein antigen: a new class of vaccine adjuvants," Eur. J. Immunol. 1997, 27:2340-2344
	Pironton, Sabine et al., "Adenine Nucleotides Modulate Phosphatidylcholine Metabolism in Aortic Endothelial Cells," J. or Cellular Physiol. 142:449-457 (1990)
	Rodgers, Kathy B. et al., "Investigations into the Mechanism of Immunosuppression Caused by Acute Treatment with O,O,S-Trimethyl Phosphorothioate: Generation of Suppressive Macrophages from Treated Animals," Toxicol. And Applied Pharmacol. 88, 270-281 (1987)
	Ross, Peter et al., "The Cyclic Diguanylic Acid Regulatory System of Cellulose Synthesis in <i>Acetobacter xylinum</i> ," J. of Biol. Chem. Vol. 265, Issue of Nov. 5 pp. 18933-18943, 1990

EXAMINER: Not Yet Assigned	DATE CONSIDERED: 11-22-05
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	

OC-106036.1